

ABSTRACT OF THE DISCLOSURE

A film scanner includes a light source, an illumination optical system which illuminates a film surface of a film with a light bundle emitted from the light source after the light bundle is varied in accordance with a film size of the film, and an image pickup optical system which makes the light bundle transmitted through the film surface incident upon an image pickup element after the light bundle is varied in accordance with the size of an effective area of the image pickup element.